

Claims

What is claimed is:

1. A radio transmission device, comprising:  
a memory containing a relay uniform resource  
locator (URL), said relay URL indicating an address of a  
relay server programmed to transmit a profile URL  
indicating an address where a preference profile  
corresponding to said radio transmission device is stored;  
a transmitter connected to said memory such as to  
permit transmission of said relay URL to an appliance.

2. A device as in claim 1, wherein said memory  
contains a unique identifier of said radio transmission  
device for transmitting to said appliance.

3. A device as in claim 1, wherein said  
transmitter and said memory are part of a transponder with  
no internal power source.

4. A network server, comprising:  
a memory, a controller, and a network interface  
effective to respond to relay addresses stored on various  
ID devices and to receive an ID device identifier from one  
of said ID devices transmitted by an appliance;  
said controller being programmed to retrieve from  
said memory a profile address where a profile corresponding  
to said ID device identifier is stored;



10. delivering second access data to said appliance,  
11. said second access data providing network access to second  
12. configuration data;  
13. receiving at said appliance at least a portion of  
14. said second configuration data;  
15. reconfiguring said appliance responsively to said  
16. second configuration data.

7. A method as in claim 6, wherein said first  
and second steps of delivering each include delivering data  
from a portable device permanently storing said first and  
second access data, respectively.

8. A method as in claim 7, wherein said first  
receiving step includes receiving first relay data  
responsive to a network server identified in said first  
access data, receiving profile data made accessible via  
said network by said first relay data and said second  
receiving step includes receiving second relay data  
responsive to a network server identified in said second  
access data, and receiving profile data made accessible via  
said network by said second relay data.

9. A method as in claim 6, wherein said first  
receiving step includes receiving first relay data  
responsive to a network server identified in said first  
access data, receiving profile data made accessible via

